

CLASSIFICATION
CENTRAL INTELLIGENCE AGENCY
INFORMATION FROM
FOREIGN DOCUMENTS OR RADIO BROADCASTS

CONFIDENTIAL

CONFIDENTIAL

REPORT

50X1-HUM

CD NO.

COUNTRY China
SUBJECT Economic - Flood control
HOW PUBLISHED Daily newspapers
WHERE PUBLISHED Mukden; Peiping; Hankow;
Shanghai; Hangchow
DATE PUBLISHED 21 Jul 1950
LANGUAGE Chinese

DATE OF INFORMATION 1950

DATE DIST. 19 Sep 1950

NO. OF PAGES 4

SUPPLEMENT TO REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF ESPIONAGE ACT 50 U. S. C. 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Newspapers as indicated.

CHINESE RIVER WATER LEVELS, 20 JULY 1950

RIVER WATER LEVELS IN NORTH CHINA -- Peiping Jen-min Jih-pao, 21 Jul 50

The following are river water levels for 20 July 1950:

River	Hydrographic Station Location	Water Level (in meters)	Difference With Previous Day (in meters)	Danger Point (in meters)
Yung-ting Ho	Kuan-t'ing near Huai-lai in Chahar Prov	442.63	-1.05	445.50
Yung-ting Ho	Lu-kou-ch'iao near Peiping	62.62	-0.50	--
Ch'ao-pai Ho	Su-chuang near Shun-i in Hopeh Prov	25.61	-0.63	26.00
Ta-ch'ing Ho	Tzu-ching-kuan near I-hsien in Hopeh Prov	508.54	-0.26	--
Hu-t'o Ho	Huang-pi-chuang near P'ing-shan in Hopeh Prov	99.72	-0.55	99.90
Chang Ho	Kuan-tai near An-yang in Hopeh Prov	144.01	-1.54	143.90
Yellow	Shan-hsien in Honan Prov	292.14	-0.65	--

- 1 -

CLASSIFICATION

CONFIDENTIAL

CONFIDENTIAL

STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB	DISTRIBUTION									
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI										

CONFIDENTIAL

CONFIDENTIAL

50X1-HUM

<u>River</u>	<u>Hydrographic Station Location</u>	<u>Water Level (in meters)</u>	<u>Difference With Previous Day (in meters)</u>	<u>Danger Point (in meters)</u>
Yellow	Lo-k'ou near Tsinan	28.69	-0.58	31.00
Huai Ho	Cheng-yang-kuan near Shou-hsien in Anhwei Prov	24.58	Same	23.05
Huai Ho	Pang-fou	20.41	-0.18	19.21
Grand Canal	Huai-yin in Kiangsu Prov	10.48	0.01	10.93
Yangtze	I-ch'ang	49.14	-0.84	51.90
Yangtze	Hankow	25.93	Same	26.57
Yangtze	Nanking	7.40	-0.03	8.92
Chu Chiang	Wu-chou in Kwangsi Prov	22.86	-0.32	--
Sungari	Harbin	113.79	-0.05	118.50
Liao Ho	Mukden	38.11	-0.09	--

Note: Water levels reported by the hydrographic stations in North China and along the Yellow River are based on a mean sea water level at Ta-ku as a zero point; that of the Lo-k'ou station is based on a mean sea water level at Tsingtao as a zero point; those of the stations along the Yangtze River are based on a mean sea water level at Wu-sung as a zero point; those of the stations along the Huai Ho and the Grand Canal are based on a mean sea water level at the old mouth of the Yellow River south of Lien-yun as a zero point; that of the Wu-chou station is based on a temporary zero point in Kwangsi Province; and those of the stations in the Northeast are based on a mean sea water level at Dairen as a zero point.

RIVER WATER LEVELS IN CENTRAL, SOUTH CHINA REGION -- Hankow Ch'ang-chiang Jih-pao, 21 Jul 50

The following data was issued by the Water Conservation Department of the Central and South China Region.

<u>River</u>	<u>Hydrographic Station Location</u>	<u>Water Level (in meters)</u>	<u>Difference With Previous Day (in meters)</u>	<u>Danger Point (in meters)</u>
Yangtze	Ts'un-t'an	166.20	-0.44	--
Yangtze	Wan-hsien	114.07	-3.14	--
Yangtze	Sha-shih	41.07	-0.53	43.16
Yangtze	Ch'eng-ling-chi	31.75	-0.07	32.57
Yangtze	Chiu-chiang	18.87	0.03	20.27

- 2 -

CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL

50X1-HUM

<u>River</u>	<u>Hydrographic Station Location</u>	<u>Water Level (in meters)</u>	<u>Difference With Previous Day (in meters)</u>	<u>Danger Point (in meters)</u>
Han	Pai-ho	173.46	0.27	--
Han	Hsiang-yang	63.97	-0.04	--
Kan Chiang	Nan-ch'ang	18.35	0.07	--
P'o-yang Hu	At the mouth of lake	17.80	0.10	--
Hsiang Chiang	Hsiang-t'an	30.80	-0.07	--
Tzu Chiang	Shao-yang	89.11	0.10	--
Yuan Chiang	Yuan-ling	89.51	-0.10	--
Li Chiang	San-chiang- k'ou	24.72	-0.40	--
Hsi Chiang	Wu-chou	22.86	-0.32	--
Pei Chiang	Ch'ing-yuan	112.75	-0.06	--
Tung Chiang	Shih-lung	105.87	-0.18	--

Note: The water level of Yuan Chiang is based on a mean sea water level at Wu-sung as a zero point; that of the Li Chiang is based on its own temporary zero point; that of the Hsi Chiang is based on a zero point of the Wu-chou Hydrographic Station; and those of the Pei Chiang and Tung Chiang are based on zero points of the Chu Chiang Hydrographic Station. The water levels are for 20 July 1950.

WATER LEVELS ON YANGTZE SYSTEM -- Shanghai Hsin-wen Jih-pao, 21 Jul 50

The following are river water levels for 20 July 1950:

<u>River</u>	<u>Hydrographic Station Location</u>	<u>Water Level (in meters)</u>	<u>Difference With Previous Day (in meters)</u>	<u>Danger Point (in meters)</u>
Yangtze	Chungking	166.20	-0.44	--
Yangtze	An-ch'ing	14.54	0.06	16.51
Yangtze	Chen-chiang	5.73	0.04	7.81
T'ai Hu	Wu-hsing	3.25	-0.01	4.50
T'ai Hu	I-hsing	3.19	-0.01	4.50
Yi Ho	Lin-i	11.26	-0.09	--
Shu Ho	Shu-yang	8.19	-0.35	--
Ch'ien-t'ang Chiang	Ch'u-hsien	57.91	-0.02	64.50
Ch'ien-t'ang Chiang	Fu-yang	6.22	-0.20	9.50
Min Chiang	Foochow	3.94	0.06	6.50

- 3 -

CONFIDENTIAL

CONFIDENTIAL

CONFIDENTIAL
CONFIDENTIAL

50X1-HUM

WATER LEVELS OF RIVERS IN NORTHEAST -- Mukden Tung-pei Jih-pao, 21 Jul 50

The following are river water levels for 20 July 1950:

<u>River</u>	<u>Hydrographic Station Location</u>	<u>Water Level (in meters)</u>	<u>Difference With Previous Day (in meters)</u>	<u>Danger Point (in meters)</u>
Hsi-liao Ho	Cheng-chia-t'un	115.98	0.13	117.16
Hun Ho	Fu-shun	72.03	0.05	77.75
T'ai-tzu Ho	Pea-ch'i	107.09	-1.35	109.29
Liu Ho	Hsin-min	35.39	0.04	--
Main Liao Ho	At Chu-liu Ho	30.16	-0.02	--

RIVER WATER LEVELS IN CHEKIANG PROVINCE -- Hangchow Chekiang Jih-pao, 21 Jul 50

The following data was issued by the Water Conservation Bureau of the Chekiang Provincial government:

<u>River</u>	<u>Hydrographic Station Location</u>	<u>Water Level (in meters)</u>	<u>Danger Point (in meters)</u>
Ch'ien-t'ang Chiang	Lan-ch'i	23.72	29.50
"	Chien-te	11.01	19.50
"	T'ung-lu	5.69 [sic]	12.50
"	Cha-k'ou	6.97	9.00
"	Hai-ning	5.87	7.50
"	Hai-yen	3.26	6.00
Chin-hua Chiang	Chin-hua	33.59	36.50
P'u-yang Chiang	Chu-chi	8.91	12.50
T'iao-ch'i	Wu-hsing	3.23	4.50
"	P'ing-yao	3.19	7.80
Yun Ho	Kung-ch'eng-ch'iao	3.20	4.00
"	Chia-hsing	2.87	3.80
Shang-t'ang Ho	Shen-t'ang-wan	4.58	5.50
Ou Chiang	Ch'ing-t'ien	4.74	12.00
Ling Chiang	Lin-hai	2.55	7.50
Yung Chiang	Yin-hsien	2.72	3.60
Ts'ao-o Chiang	Ch'eng-hsien	14.90	18.00

Note: The water level is based on a mean sea water level at Wu-sung as a zero point. Water levels are for 20 July 1950.

- E N D -

CONFIDENTIAL

CONFIDENTIAL